

FIG. 1

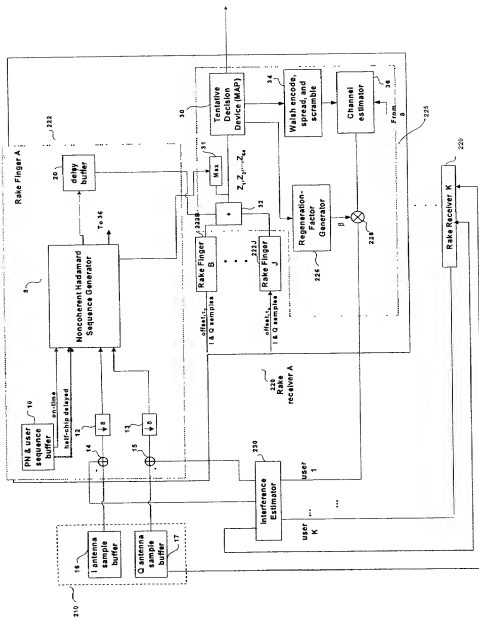


FIG. 2

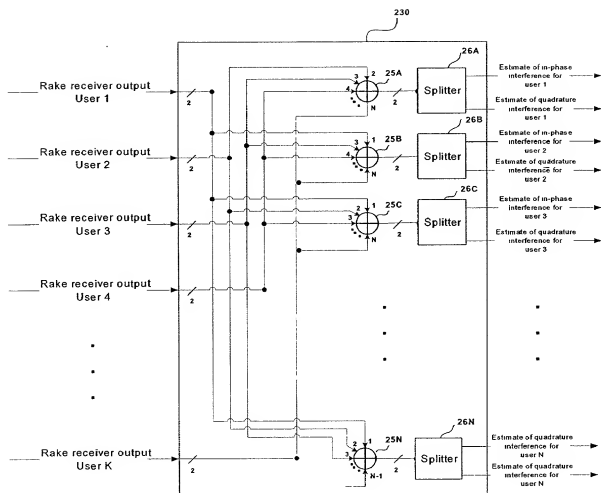


FIG. 4

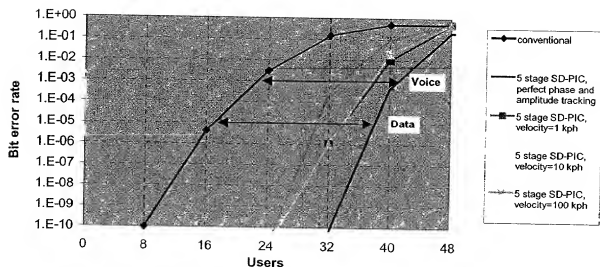


FIG. 6

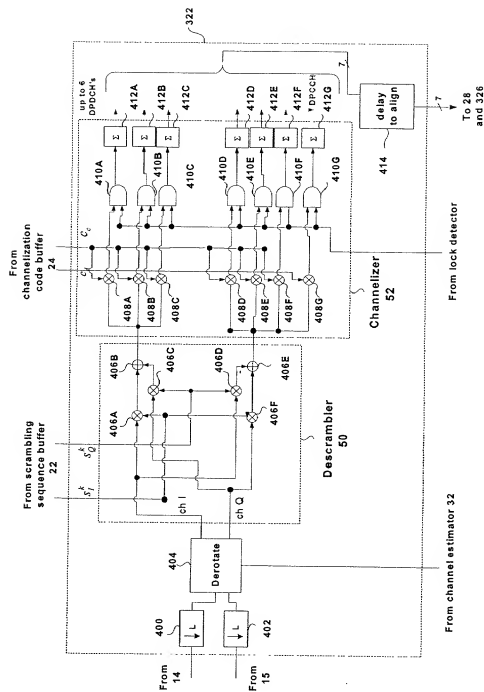
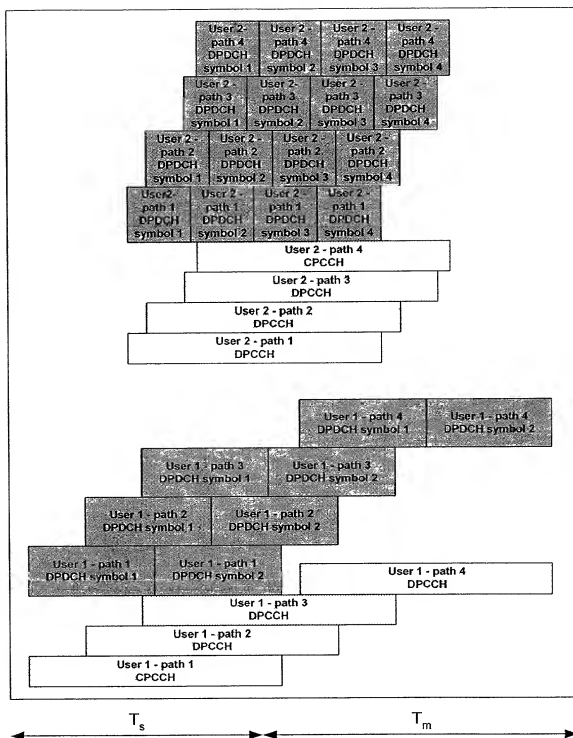


FIG. 8



AMR: 81 Class A bits and 103 Class B bits, R=1/3 conv. coded, 60 Class C bits
 R=1/2 conv. coded ($E_b/N_0=4$ dB, Class A FER=0.01 required)
 64 kbps: 1408 bits R=1/3 turbo coded ($E_b/N_0=3$ dB, FER=0.01 required)
 3.4 kbps DCCH and DPCH included

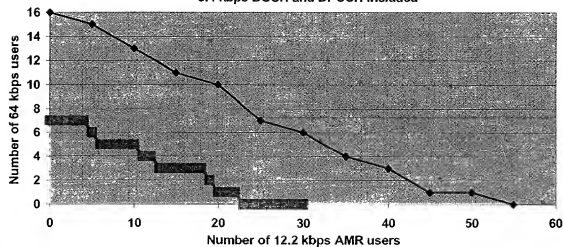


FIG. 10



FIG. 11